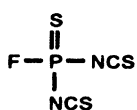
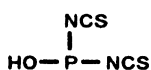


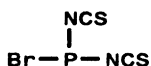
Phosphorodi(isothiocyanatido)thioic fluoride
[14526-11-5]



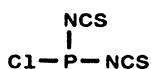
Phosphorodi(isothiocyanatidous) acid [79840-61-2]



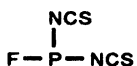
Phosphorodi(isothiocyanatidous) bromide
[1858-36-2]



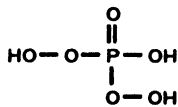
Phosphorodi(isothiocyanatidous) chloride
[1858-34-0]



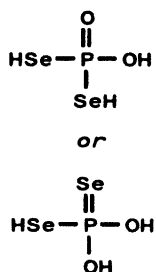
Phosphorodi(isothiocyanatidous) fluoride
[16769-99-6]



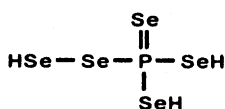
Phosphorodiperoxoic acid [35340-90-0]



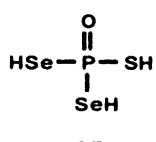
Phosphorodiselenoic acid [25758-55-8]



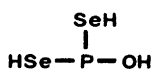
Phosphoro(diselenoperoxo)triselenoic acid
[144304-56-3]



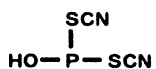
Phosphorodiselenothioic acid [66924-86-5]



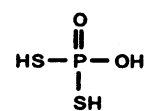
Phosphorodiselenous acid [66924-85-4]



Phosphorodi(thiocyanatidous) acid [78529-91-6]



Phosphorodithioic acid [15834-33-0]



Phosphorodithioic acid, compounds

selenium salt (2:1) — see *Phosphonothioic acid, [selenobis(thio)]bis-* [14700-22-2]

tellurium salt (2:1) — see *Phosphonothioic acid, [tellurobis(thio)]bis-* [15037-18-0]

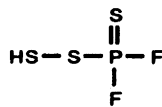
Phosphorodithioic acid [15834-33-0], esters

Simple esters (butyl, chlorophenyl, cyclohexyl, decyl, 2-(diethylamino)ethyl, 2-(dimethylamino)ethyl, 1,1-dimethylethyl, dodecyl, ethenyl, ethyl, 2-ethylbutyl, 2-ethylhexyl, heptyl, hexyl,

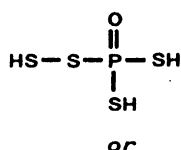
methyl, 1-methylethyl, methylphenyl, 1-methylpropyl, 2-methylpropyl, nitrophenyl, nonyl, octadecyl, octyl, pentyl, phenyl, 2-phenylethyl, phenylmethyl, 2-propenyl, and propyl), and indefinitely branched isoalkyl or neoalkyl are indexed at this heading. Mixed esters, whether or not they contain radicals listed above, are indexed at this heading. Other esters are indexed only at the alcohols (thiols)

O-methyl ester, cyclic bis(anhydrosulfide) with 1,2-hydrazinedicarbodithioic acid — see *1,3,5,6,2-Dithiadiazaphosphepine-4,7-dithione, dihydro-2-methoxy-, 2-oxide* [5649-84-3]

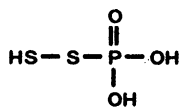
Phosphoro(dithioperoxo)difluoridothioic acid
[31332-14-6]



Phosphoro(dithioperoxo)dithioic acid [66495-91-8]

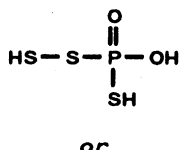


Phosphoro(dithioperoxoic) acid [14616-64-9]

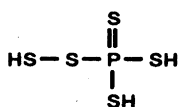


anhydrosulfide with thiosulfuric acid (H₂S₂O₃) — see *Disulfide, phosphono sulfo* [23601-68-5]

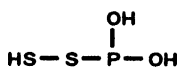
Phosphoro(dithioperoxo)thioic acid [14616-63-8]



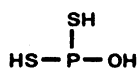
Phosphoro(dithioperoxo)trithioic acid [133754-39-9]



Phosphoro(dithioperoxous) acid [70749-92-7]

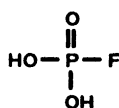


Phosphorodithious acid [25758-58-1]

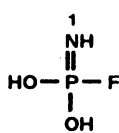


monoanhydride with isocyanic acid — see *Phosphorisocyanatidodithious acid* [26074-23-7]

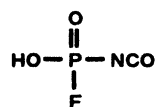
Phosphorofluoridic acid [13537-32-1]



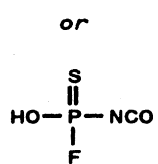
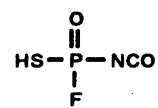
Phosphorofluoridimidic acid [27682-33-3]



Phosphorofluoridisocyanatidic acid [25758-59-2]

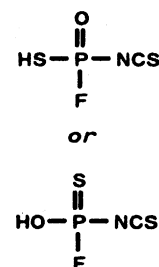


Phosphorofluoridisocyanatidothioic acid
[55938-02-8]

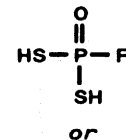


Phosphorohydrazidic acid

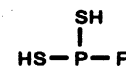
Phosphorofluorid(isothiocyanatido)thioic acid
[25758-60-5]



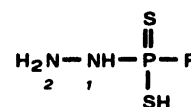
Phosphorofluoridodithioic acid [14465-91-9]



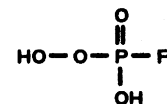
Phosphorofluoridodithious acid [25758-61-6]



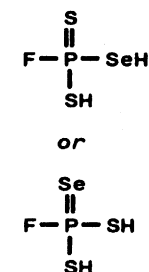
Phosphorofluoridohydrazidodithioic acid
[70749-87-0]



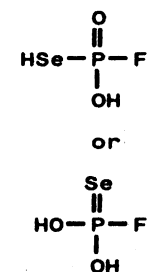
Phosphorofluoridoperoxoic acid [35340-92-2]



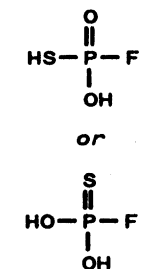
Phosphorofluoridoselenodithioic acid [71769-85-2]



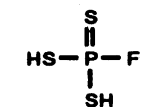
Phosphorofluoridoselenoic acid [117133-95-6]



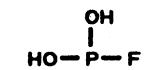
Phosphorofluoridothioic acid [14465-90-8]



Phosphorofluoridotritioic acid [25758-62-7]

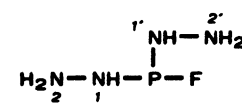


Phosphorofluoridous acid [25758-63-8]



cyclic 1,2-phenylene ester — See *1,3,2-Benzodioxaphosphole, 2-fluoro-* [1526-24-5]

Phosphorofluoridous dihydrazide [27751-70-8]



Phosphorohydrazidic acid [15376-31-5]

